

**AMENDMENTS TO THE SPECIFICATION**

Page 1, third paragraph, lines 12-15, amend the paragraph as follows:

A coaxial cable is generally used to direct a signal from a receiving antenna for satellite broadcasting to an indoor BS tuner. However, the coaxial cable cannot directly guide the radio wave received by the antenna to the ~~indoors~~ indoor BS tuner.

Page 3, third paragraph, lines 6-7, amend the paragraph as follows:

Fig. 13 is a section view of a region around which contact pin 262 connects boards 234 and 236. Boards 234 and 236 are separated by metal chassis 246.

Page 6, sixth paragraph, lines 28-30, amend the paragraph as follows:

As such, board 34 and board 36 are separated by a metal shield of chassis 32 and each circuit on each board are covered with a frame to be partitioned, such that radio wave is prevented from leaking outside of the chassis.

Eighth paragraph, bridging pages 6 and 7, amend the paragraph as follows:

Referring to Fig. 4, board 34 is provided with a region LNA 404 in which LNA 4 is arranged, a region BPF1 408 in which band path filter 8 is arranged, a region LO1 412 in which local oscillation circuit 12 is arranged, a region MIX1 410 in which mixer 10 is arranged, a region SELECT 422 in which selecting circuit 22 is arranged, a region IF-AMP 424 in which IF amplifier 24 is arranged, a region POWERSUPPLY 420 in which power-supply circuit 20 is arranged.

Page 7, first paragraph, lines 6-9, amend the paragraph as follows:

Region POWERSUPPLY 420 is provided with contact pins 62 and 64. Region SELECT 422 in which the selecting circuit is arranged is provided with a contact pin 66. Contact pin 64 is provided for an RF signal. Contact pin 62 is provided for connection to a power-supply line. Contact pin 66 is provided for an IF signal.

Page 7, third paragraph, lines 12-17, amend the paragraph as follows:

Referring to Fig. 5, board 36 is provided with a region BPF2 514 in which band pass filter 14 is arranged, a region LO2 518 in which local oscillation circuit 18 is arranged, and a region MIX2 516 in which mixer 16 is arranged. Moreover, contact pin 62 for receiving power-supply, contact pin 64 for receiving an RF signal from the board 34 side, and a contact pin 66 for returning an IF signal to board 34.

Page 7, fourth paragraph, lines 18-22, amend the paragraph as follows:

Thus, a signal transmitted from board 34 via contact pin 64 to board 36 is narrowed to have only a required band by band path filter 14 in region BPF2 514. The narrowed signal is converted into an IF signal by local oscillation circuit 18 in region LO2 518 and mixer 16 in region MIX2 516. The IF signal is input into selecting circuit 22 on board 34 via contact pin 66.